

CHEMICAL SPILL CONTROL TRAINING (HAZMAT)

"Protecting Lives, Assets, and the Environment through Rapid Spill Response and Containment"

Schedule

Date	Venue	Fees (Face-to-Face)
02 - 03 Jul 2026	Dubai, UAE	USD 1995 per delegate

► **Available delivery methods:** Face-to-Face & Online Training

Introduction

Chemical spills present immediate hazards to health, safety, operations, and the environment. Quick, trained response is essential to prevent escalation and mitigate damage. This HAZMAT-focused course equips participants with practical knowledge and field-ready techniques to manage chemical spills safely and effectively.

Through hands-on learning, simulations, and compliance frameworks, participants will develop the competencies required for containment, decontamination, and communication during hazardous material incidents in industrial, laboratory, or transportation settings.

Objectives

By the end of this course, participants will be able to:

- Identify types of hazardous materials and associated risks
- Apply appropriate containment and spill response procedures
- Use personal protective equipment (PPE) and spill kits correctly
- Coordinate emergency response with internal and external teams
- Comply with HAZMAT regulations, labeling, and reporting standards

Why Attend

- Gain confidence in managing hazardous chemical spill scenarios
- Reduce environmental and reputational risk from poor spill handling
- Comply with international and local chemical safety standards
- Understand how to use and maintain HAZMAT response equipment
- Build coordination skills for multi-role emergency response

Target Audience

This program is designed for:

- Emergency response and HSE personnel
- Laboratory and chemical handling staff
- Maintenance, operations, and logistics staff
- Facility and warehouse managers
- Anyone responsible for chemical storage or transport

Individual Benefits

Key competencies that will be developed include:

- HAZMAT risk identification and labeling knowledge
- Spill containment and response planning
- Proper use of PPE and decontamination tools
- Emergency communication and scene coordination
- Understanding of MSDS, GHS, and compliance obligations

Organizational Benefits

Upon completing the training course, participants will demonstrate:

- Improved spill response and minimized incident impact
- Compliance with safety standards and audit readiness
- Enhanced HAZMAT handling and storage practices
- Reduced downtime and environmental liabilities
- Stronger emergency preparedness culture

Instructional Methodology

The course follows a blended learning approach combining theory with practice:

- Strategy Briefings - HAZMAT classifications and response frameworks
- Case Studies - Industrial and laboratory spill incidents
- Workshops - Spill kit demonstrations, PPE drills
- Peer Exchange - Lessons from on-site emergencies
- Tools - GHS labeling, MSDS interpretation, response checklists

Course Outline

Training Hours: 7:30 AM - 3:30 PM Daily Format: 3-4 Learning Modules | Coffee breaks: 09:30 & 11:15 | Lunch Buffet: 01:00 - 02:00

Day 1: Spill Risk Awareness and Preparedness

- Module 1: Hazardous Materials Classification and Identification (07:30 - 09:30) • GHS, MSDS, chemical labels and pictograms
- Module 2: Spill Response Planning and Risk Zones (09:45 - 11:15) • Hot, warm, cold zones, response tiers
- Module 3: PPE and Spill Control Equipment (11:30 - 01:00) • Gloves, respirators, absorbents, barriers
- Module 4: Workshop - Conduct a Spill Risk Audit (02:00 - 03:30) • Walkthrough scenario assessment

Day 2: Emergency Response Execution and Compliance

- Module 5: Spill Containment and Clean-up Techniques (07:30 - 09:30) • Diking, neutralization, absorption
- Module 6: Decontamination Procedures and Waste Handling (09:45 - 11:15) • HAZWOPER steps, hazardous waste disposal
- Module 7: Reporting, Documentation, and Legal Considerations (11:30 - 01:00) • Incident logs, regulatory notifications
- Module 8: Final Drill - Spill Response Simulation (02:00 - 03:30) • Team-based containment and recovery exercise

Certification

Participants will receive a Certificate of Completion in Chemical Spill Control Training (HAZMAT), validating their preparedness and practical ability to respond to hazardous material incidents safely and in compliance with international standards.

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Please contact us:

TEL:

+601116373203

EMAIL:

info@mawaevents.net

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